

# PEROXTESMO KO

## Test Paper for the determination of Peroxidase

(in the food processing industries): only for professional user

### Pack content:

100 Test Papers, 15 x 15 mm

### Color reaction:

PEROXTESMO KO react with Peroxidase, to yield blue spots against a white background.

### Safety precautions:

Test paper contains o-Tolidine hydrochloride 0.10–2.50 % CAS 612-82-8. DANGER May cause cancer. Do not handle until all safety precautions have been read and understood. IF exposed or concerned: Get medical advice/attention. Store locked up. For further information, please ask for safety data sheet (see [www.mn-net.com/MSDS](http://www.mn-net.com/MSDS)).

### Method of application:

Apply a drop of the test solution, such as vegetable juice, to the test paper or press the cut area of the plant to be tested firmly against the test paper. Any blue to bluish green coloration within two minutes is indicative of the presence of peroxidase.

Don't touch the test paper with the fingers.

### Disposal:

Dispose of used test papers at an authorized hazardous waste collection point.

### Specificity:

PEROXTESMO KO is specific for the determination of peroxidase. The use of PEROXTESMO KO can only be considered a preliminary test.

The test paper will slowly (over a period of six months) change to brown, but as long as the bluish reaction colors are visible, it can still be used.

### Product data and ordering information

Type	Qualitative test paper
Presentation	Pack of 100 test papers 15 x 15 mm
Color reaction	white to blue-green
REF	90606

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